

	L #	Hits	Search Text	DBs	Type
1	L5	1	("5351196").PN.	USPAT	IS&R
2	L6	42	("5351196").URPN.	USPAT	BRS
3	L18	12900	solid WITH model\$3	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
4	L19	1	sheet SAME part SAME body SAME boolean	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
5	L20	118	L18 SAME boolean	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
6	L21	48704	sheet SAME part SAME body	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
7	L27	18	L18 SAME L21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
8	L28	55	L18 AND L21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
9	L29	51	L20 SAME (sheet OR part OR body)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
10	L30	66	L20 NOT (L5 OR L6 OR L27 OR L28 OR L29)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
11	L31	428	L18 AND boolean	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
12	L32	302	L31 NOT (L5 OR L6 OR L27 OR L28 OR L29 OR L30)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
13	L33	82	L32 AND (sheet OR plane OR surface) WITH (cut\$4 OR join\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
14	L34	170	L32 AND (sheet OR plane OR surface) SAME (boolean OR union OR difference OR merg\$3 OR combin\$3 OR intersect\$3 OR exclu\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
15	L35	135	L32 AND (sheet OR plane OR surface) WITH (boolean OR union OR difference OR merg\$3 OR combin\$3 OR intersect\$3 OR exclu\$4)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
16	L36	79	L35 NOT L33	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS
17	L37	141	L32 NOT (L33 OR L36)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB	BRS

10/663391

PLUS

	L #	Hits	Search Text	DBs	Type
1	L3	50	("6404507" "6286135" "5827620" "5351196" "6312364" "5388199" "6287765" "5373321" "5444758" "5457067" "5633792" "4373291" "5720673" "6001978" "4410898" "4487666" "5634527" "6163582" "6405132" "4393028" "4510554" "4533388" "5638285" "5737221" "5853776" "6180233" "5188551" "4952051" "4572001" "5225286" "5408893" "4352003" "5741140" "4611908" "5193602" "5285602" "5720565" "6237294" "4856176" "5537924" "5587913" "6114616" "6391250" "6391447" "5748897" "5777326" "5818448" "5960185" "6236934" "5561747").pn.	USPAT	BRS

10/663391

Titles of Most Frequently Occurring Classifications of Patents Returned
From A Search of 10663391 on September 17, 2004

- 4 345/420 (0 OR, 4 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/418 COMPUTER GRAPHICS PROCESSING
345/419 .Three-dimension
345/420 ..Solid modelling
- 2 221/124 (0 OR, 2 XR)
Class 221 : ARTICLE DISPENSING
221/92 PLURAL SOURCES, STACKS OR COMPARTMENTS
221/123 .With discharge means for each source
221/124 ..Separate discharge means for each source
- 2 222/129 (0 OR, 2 XR)
Class 222 : DISPENSING
222/129 PLURAL SOURCES, COMPARTMENT, CONTAINERS AND/OR
SPACED JACKET
- 2 345/853 (1 OR, 1 XR)
Class 345 : COMPUTER GRAPHICS PROCESSING, OPERATOR
INTERFACE PROCESSING, AND SELECTIVE VISUAL DISPLAY
SYSTEMS
345/700 OPERATOR INTERFACE (E.G., GRAPHICAL USER
INTERFACE)
345/764 .On-screen workspace or object
345/853 ..Hierarchy or network structure
- 2 428/375 (0 OR, 2 XR)
Class 428 : STOCK MATERIAL OR MISCELLANEOUS ARTICLES
428/357 COATED OR STRUCTUALLY DEFINED FLAKE, PARTICLE,
CELL, STRAND, STRAND PORTION, ROD, FILAMENT, MACROSCOPIC
FIBER OR MASS THEREOF
428/364 .Rod, strand, filament or fiber
428/375 ..Coated or with bond, impregnation or core
- 2 700/241 (1 OR, 1 XR)
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
700/213 .Article handling
700/231 ..Dispensing or vending
700/241 ...Central control of plural dispensing units
- 2 700/242 (0 OR, 2 XR)
Class 700 : DATA PROCESSING: GENERIC CONTROL SYSTEMS OR
SPECIFIC APPLICATIONS
700/90 SPECIFIC APPLICATION, APPARATUS OR PROCESS
700/213 .Article handling
700/231 ..Dispensing or vending
700/242 ...Particular supply arrangement (e.g., plural
sources or compartments)
- 2 709/219 (1 OR, 1 XR)
Class 709 : ELECTRICAL COMPUTERS AND DIGITAL PROCESSING
SYSTEMS: MULTIPLE COMPUTER OR PROCESS COORDINATING
709/200 MULTICOMPUTER DATA TRANSFERRING
709/217 .Remote data accessing
709/219 ..Accessing a remote server